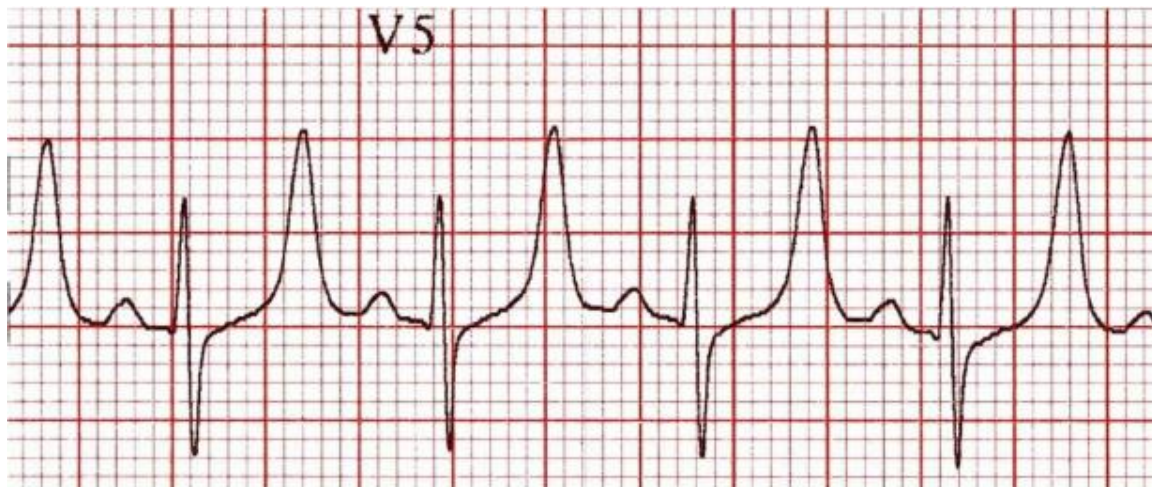


50-years-old patient with T2DM and ESKD comes for his 1st dialysis session this week. ECG is done and shows:



Q1. What ECG findings do you see?

- A
- B
- C
- D
- E

Q2. What is your diagnosis?

.....

Q3. Mention **two** possible mechanisms for this diagnosis in this particular patient?

.....

.....

Q4. Mention **two** other ECG findings could this diagnosis possibly result into?

.....

.....

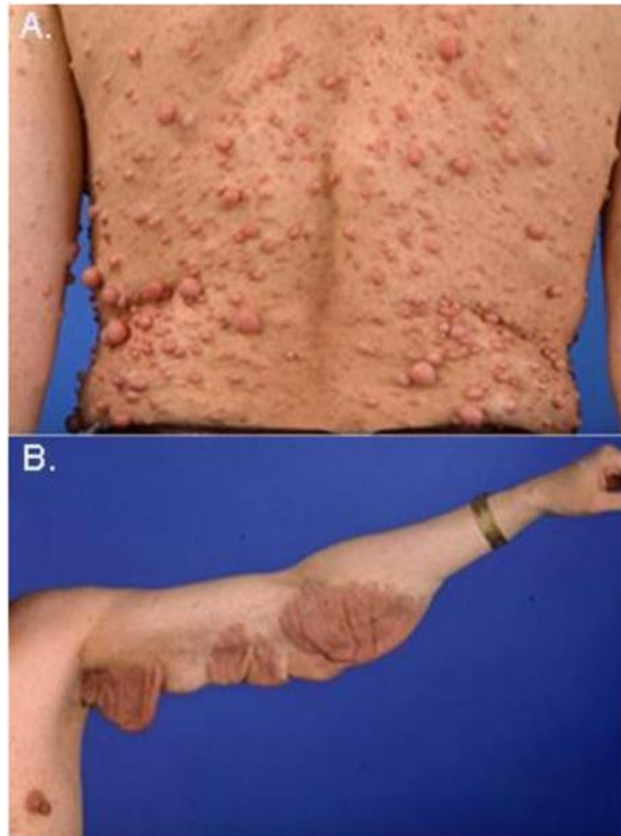
Q5. What is your immediate intervention?

.....

.....

1.
 - sinus tachycardia
 - Tented (or peaked) T wave
 - prolonged QT interval
 - PR-depression
 - ST-depression
2. Hyperkalemia
3.
 - Decreased renal potassium excretion
 - Increased tissue breakdown
 - High potassium diet
 - Drug-induced (e.g. NSAIDs or Beta Blockers)
4.
 - Wide QRS
 - AV block
 - BBB
 - Sinus bradycardia
 - AFib
 - Sine wave
 - VF
 - Asystole
5.
 - a. Calcium gluconate (cardioprotective)
 - b. Insulin with dextrose

Station 2



1- DX?

2- Mode of inheritance, chromosome?

3- Criteria for DX?

4- Another Feature?

5- Type of this disease and the difference?

Station 3

DKA

1- Calculate S. Osm?

2- Dx?

3- Criteria for DX?

4- Factor that lead this disease?

5- TTT?

Station 4



1- DX?

2- Sequelae of the color of the disease?

3- Cause of each color?

4- Types and causes?

5- TTT?

Station 5



1- DX?

2- Mode of inheritance?

3- Types of this disease?

4- Classify manifestations according to level of VIII

5- Complication from therapy?

**Yours,
Mohammed Awni Taha**

6th Year Internal Medicine OSCE Dynamic 2016-2017

1. Cardiology:

- AS with Dr. Alaa Naim
- PS with Dr. Moh'd Habib

2. Respiratory:

- Asthma with Dr. Waleed Daowd
- Pl. Effusion with Dr. Mahmoud Al-Khozondar

3. Neurology:

- MS with Dr. Shawqi
- CVA with Dr. Sabra

4. Examination:

- DVT with Dr. Aiman
- Abd. (Ascites) with Dr. Hasan Khalaf

5. History:

Gout with Dr. Moh'd Zaqout or Dr. Rami Al-Abadla

**Yours,
Mohammed Awni Taha**